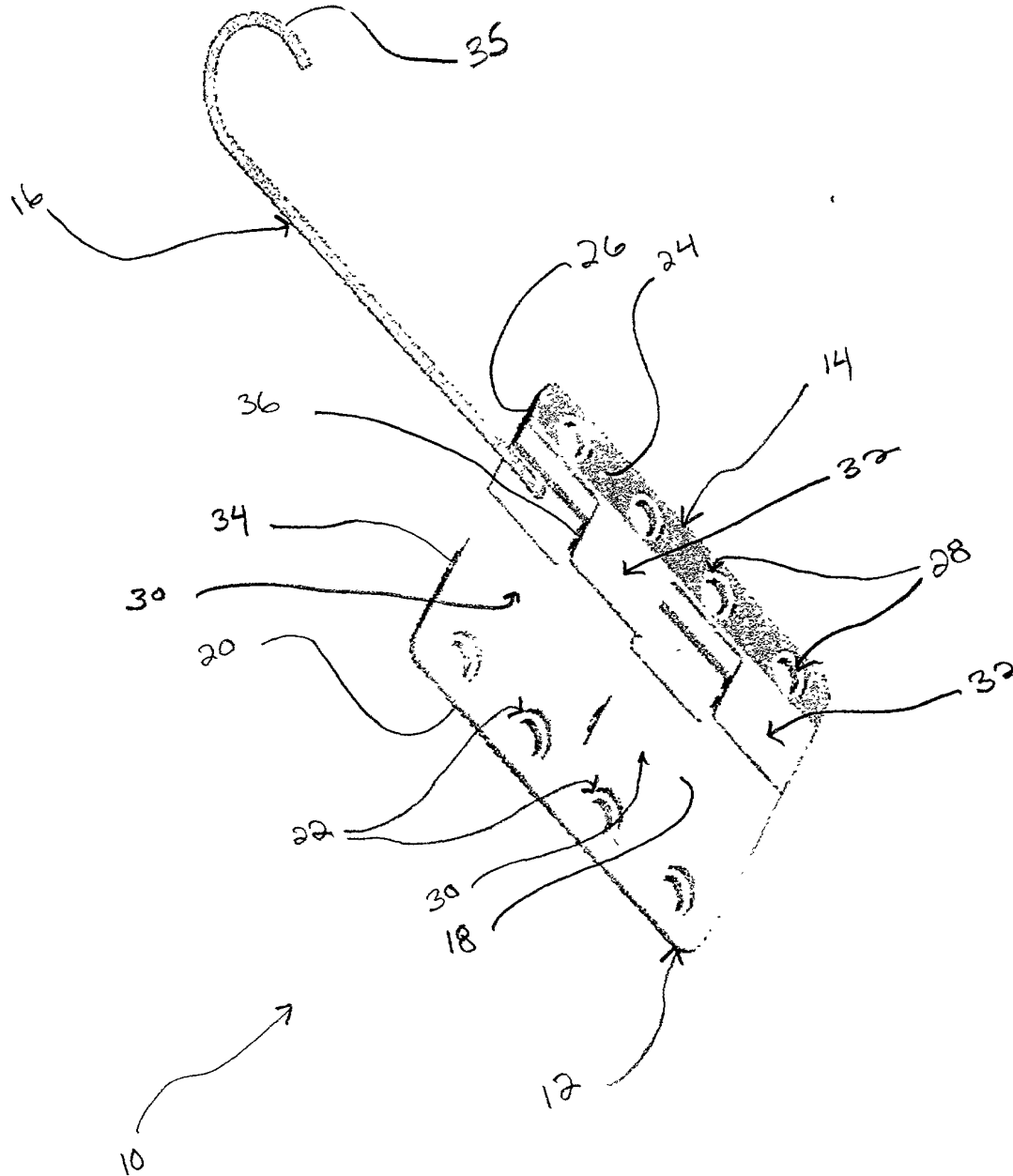


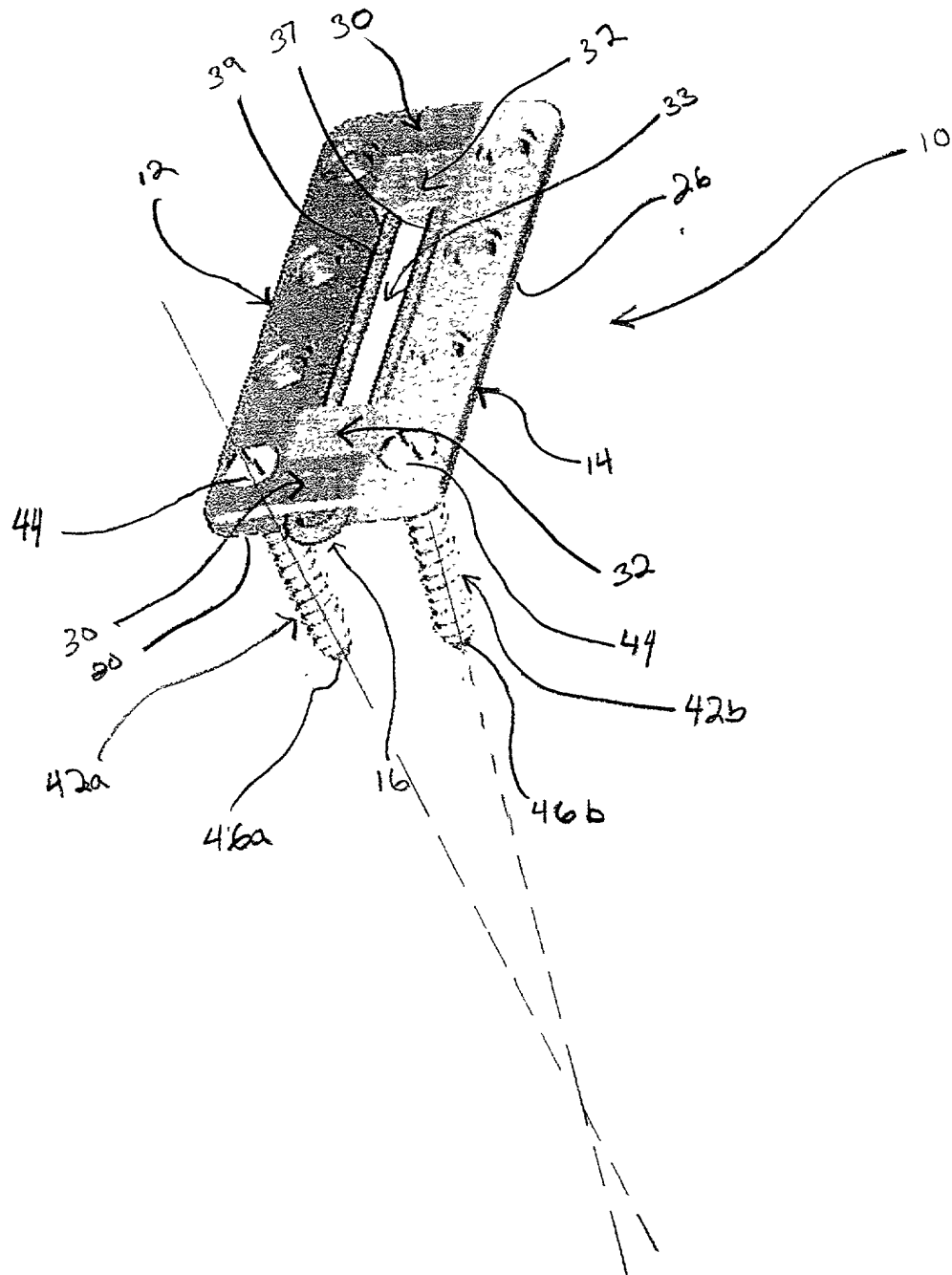


FIG. 2



2007-02-13 10:00:00

FIG. 3



This diagram shows an exploded perspective view of a medical device assembly. The main component is a long, thin, rectangular body (12) with a textured surface. It has a rounded end (20) and a wider, flared end (38). A small, rectangular piece (34) is positioned near the flared end. A curved, hook-like structure (36) is attached to the side of the main body. A small, rectangular piece (32) is positioned near the hook. A small, rectangular piece (30) is positioned near the flared end. A small, rectangular piece (28) is positioned near the hook. A small, rectangular piece (26) is positioned near the hook. A small, rectangular piece (40) is positioned near the hook. A small, rectangular piece (14) is positioned near the hook. A small, rectangular piece (16) is positioned near the hook. A small, rectangular piece (18) is positioned near the hook. A small, rectangular piece (22) is positioned near the hook. A small, rectangular piece (24) is positioned near the hook. A small, rectangular piece (28) is positioned near the hook. A small, rectangular piece (30) is positioned near the hook. A small, rectangular piece (32) is positioned near the hook. A small, rectangular piece (34) is positioned near the hook. A small, rectangular piece (36) is positioned near the hook. A small, rectangular piece (38) is positioned near the hook. A small, rectangular piece (40) is positioned near the hook. A small, rectangular piece (42) is positioned near the hook. A small, rectangular piece (44) is positioned near the hook. A small, rectangular piece (46) is positioned near the hook. A small, rectangular piece (48) is positioned near the hook. A small, rectangular piece (50) is positioned near the hook. A small, rectangular piece (52) is positioned near the hook. A small, rectangular piece (54) is positioned near the hook. A small, rectangular piece (56) is positioned near the hook. A small, rectangular piece (58) is positioned near the hook. A small, rectangular piece (60) is positioned near the hook. A small, rectangular piece (62) is positioned near the hook. A small, rectangular piece (64) is positioned near the hook. A small, rectangular piece (66) is positioned near the hook. A small, rectangular piece (68) is positioned near the hook. A small, rectangular piece (70) is positioned near the hook. A small, rectangular piece (72) is positioned near the hook. A small, rectangular piece (74) is positioned near the hook. A small, rectangular piece (76) is positioned near the hook. A small, rectangular piece (78) is positioned near the hook. A small, rectangular piece (80) is positioned near the hook. A small, rectangular piece (82) is positioned near the hook. A small, rectangular piece (84) is positioned near the hook. A small, rectangular piece (86) is positioned near the hook. A small, rectangular piece (88) is positioned near the hook. A small, rectangular piece (90) is positioned near the hook. A small, rectangular piece (92) is positioned near the hook. A small, rectangular piece (94) is positioned near the hook. A small, rectangular piece (96) is positioned near the hook. A small, rectangular piece (98) is positioned near the hook. A small, rectangular piece (100) is positioned near the hook.

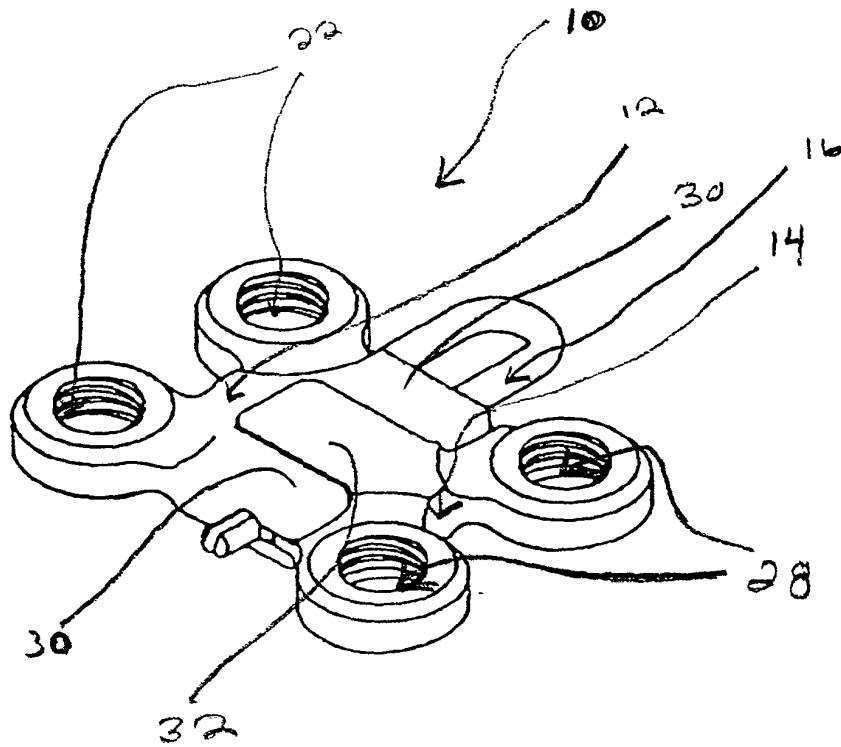
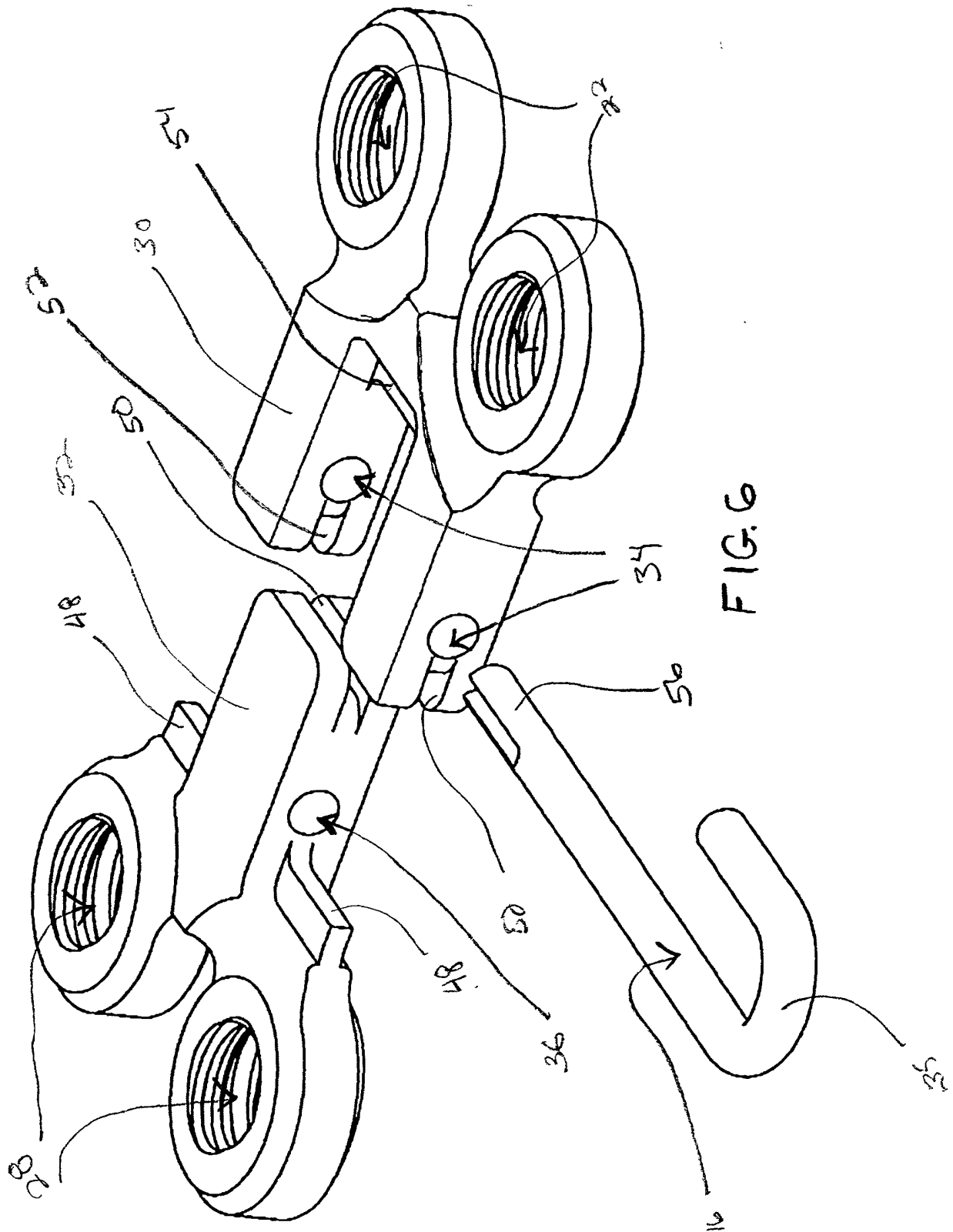
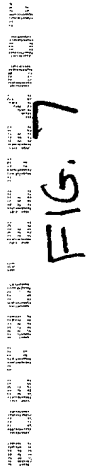


FIG. 5

202-496-4400





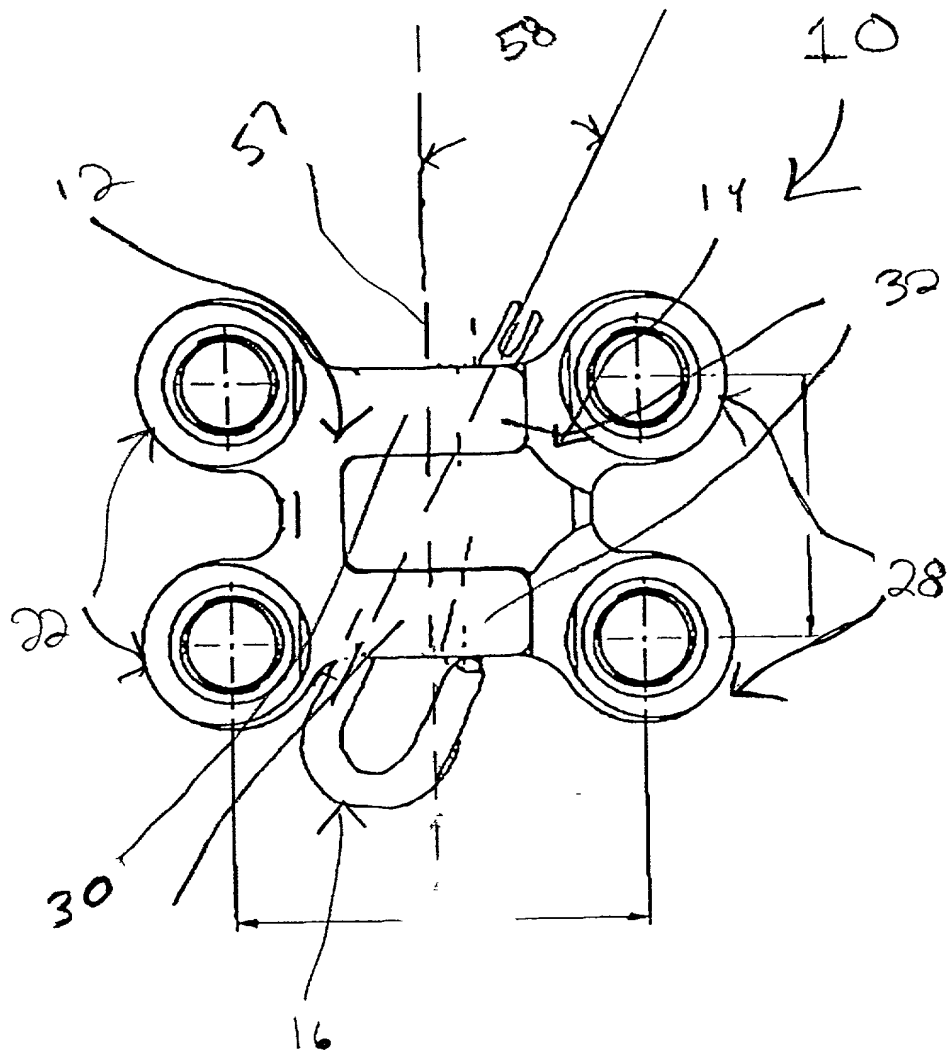
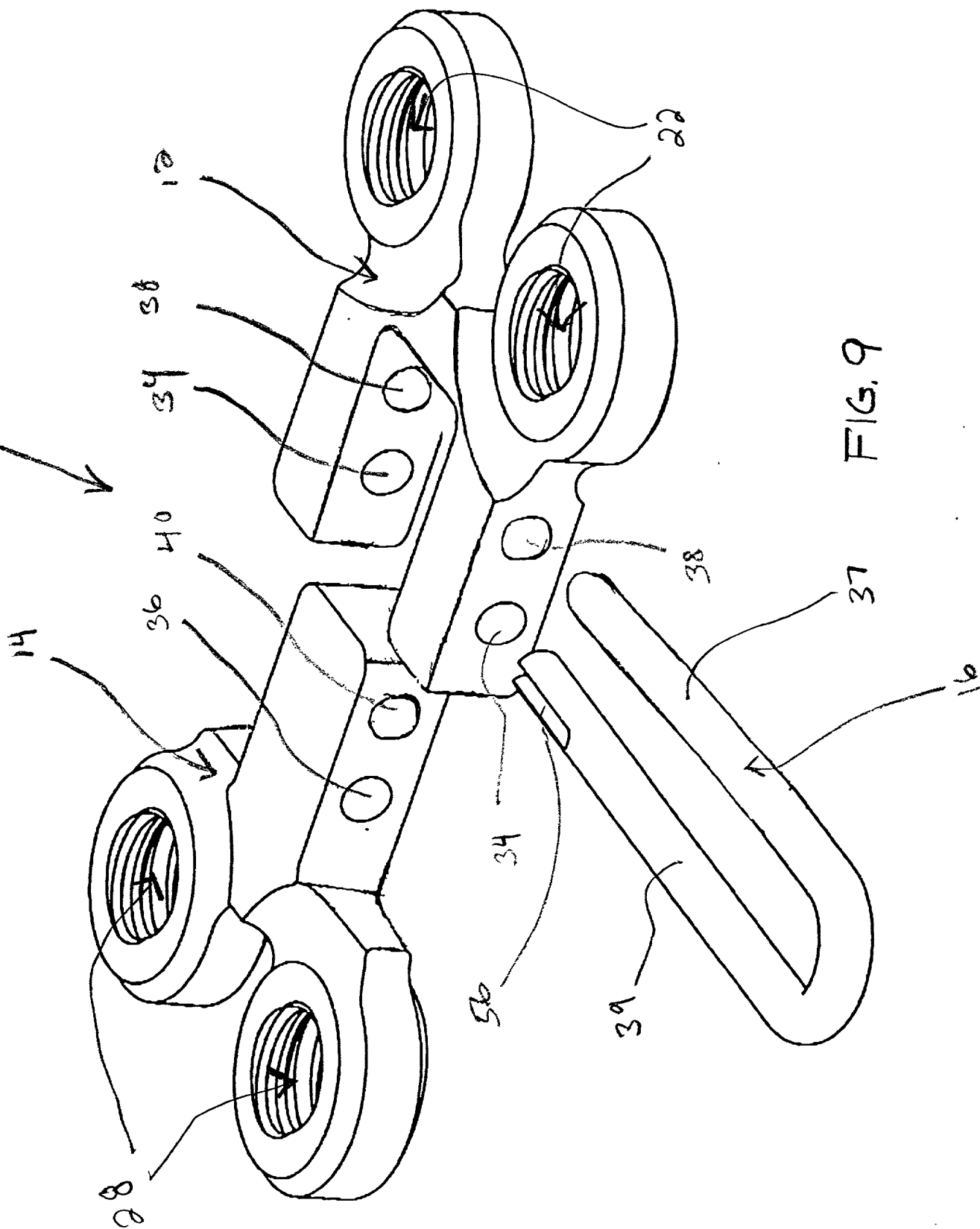


FIG. 8



20070201 10:20:00



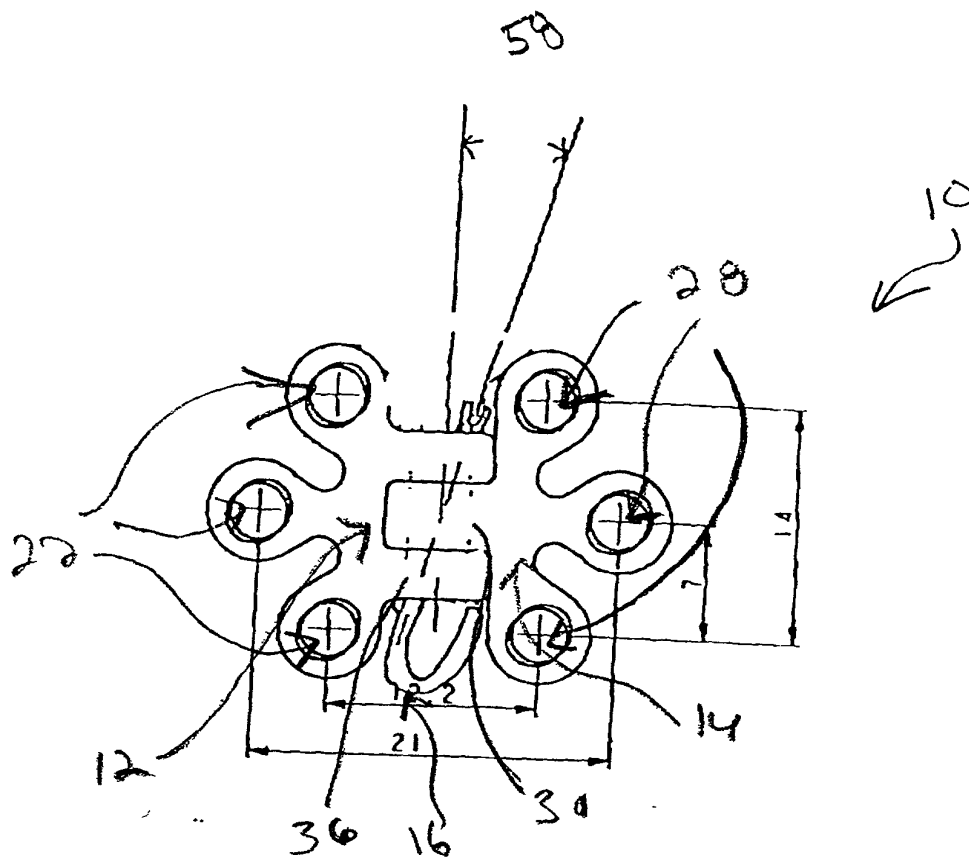


FIG. 10

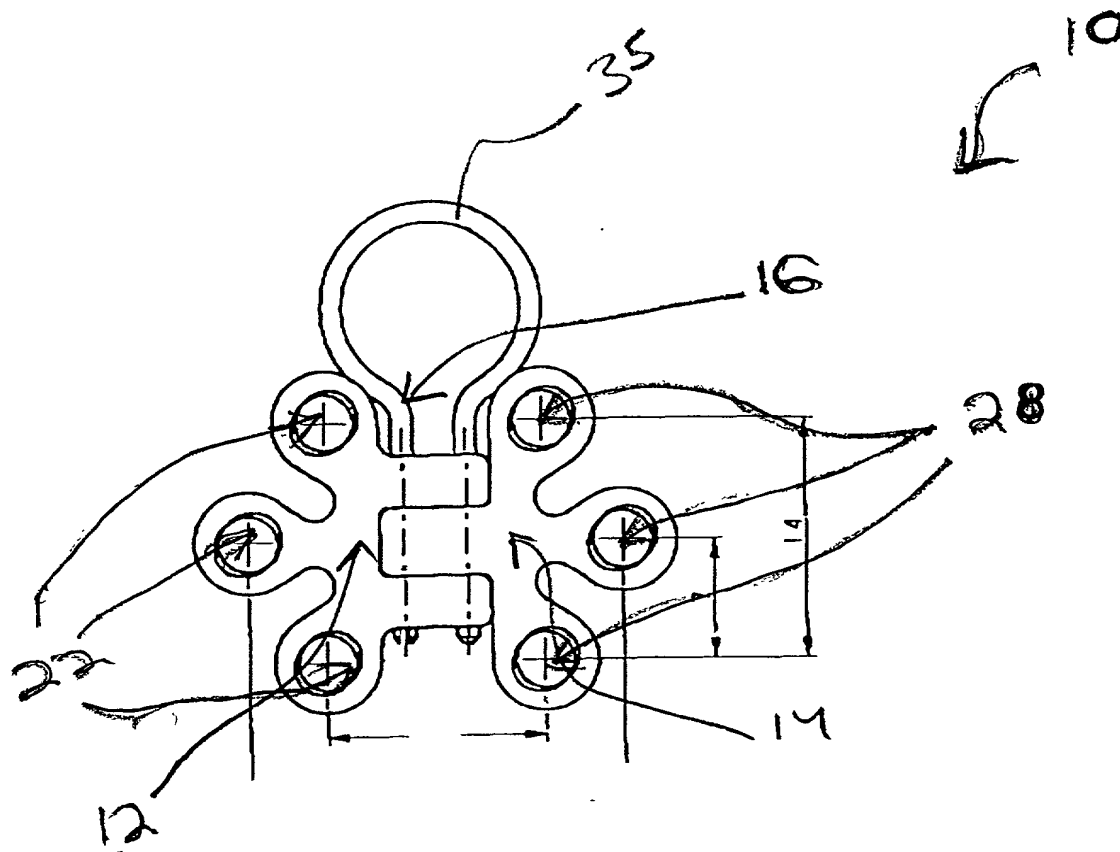
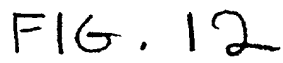


FIG. 11

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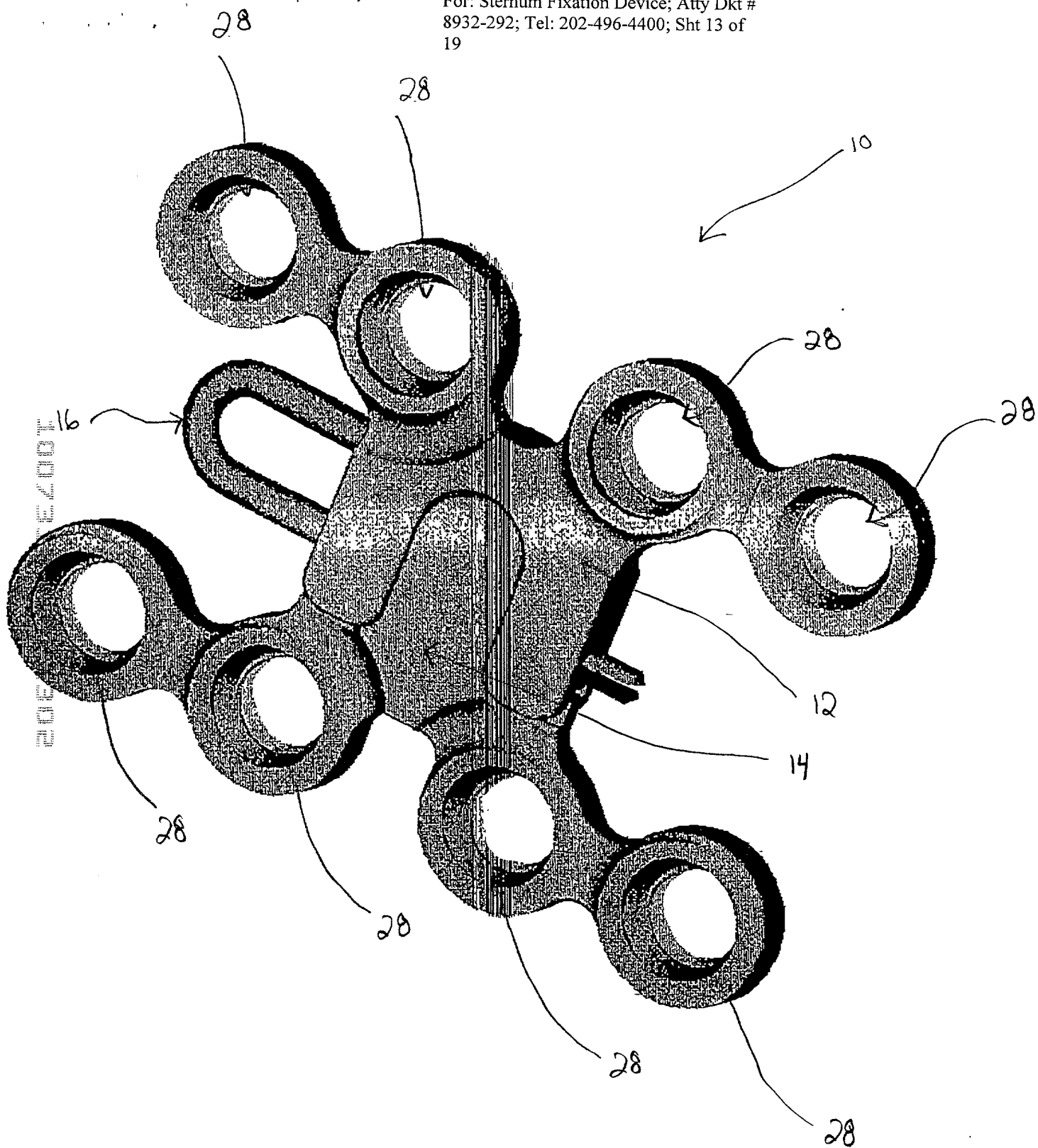


FIG. 13

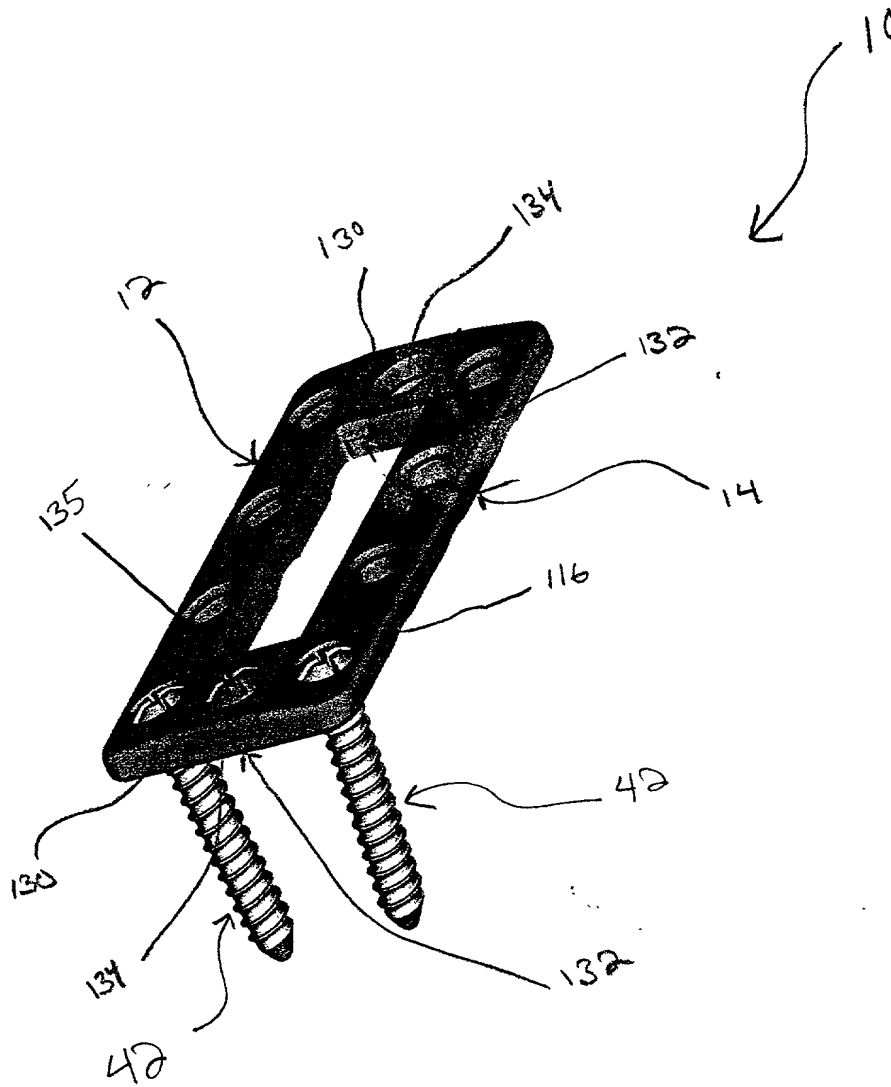
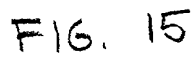


FIG. 14



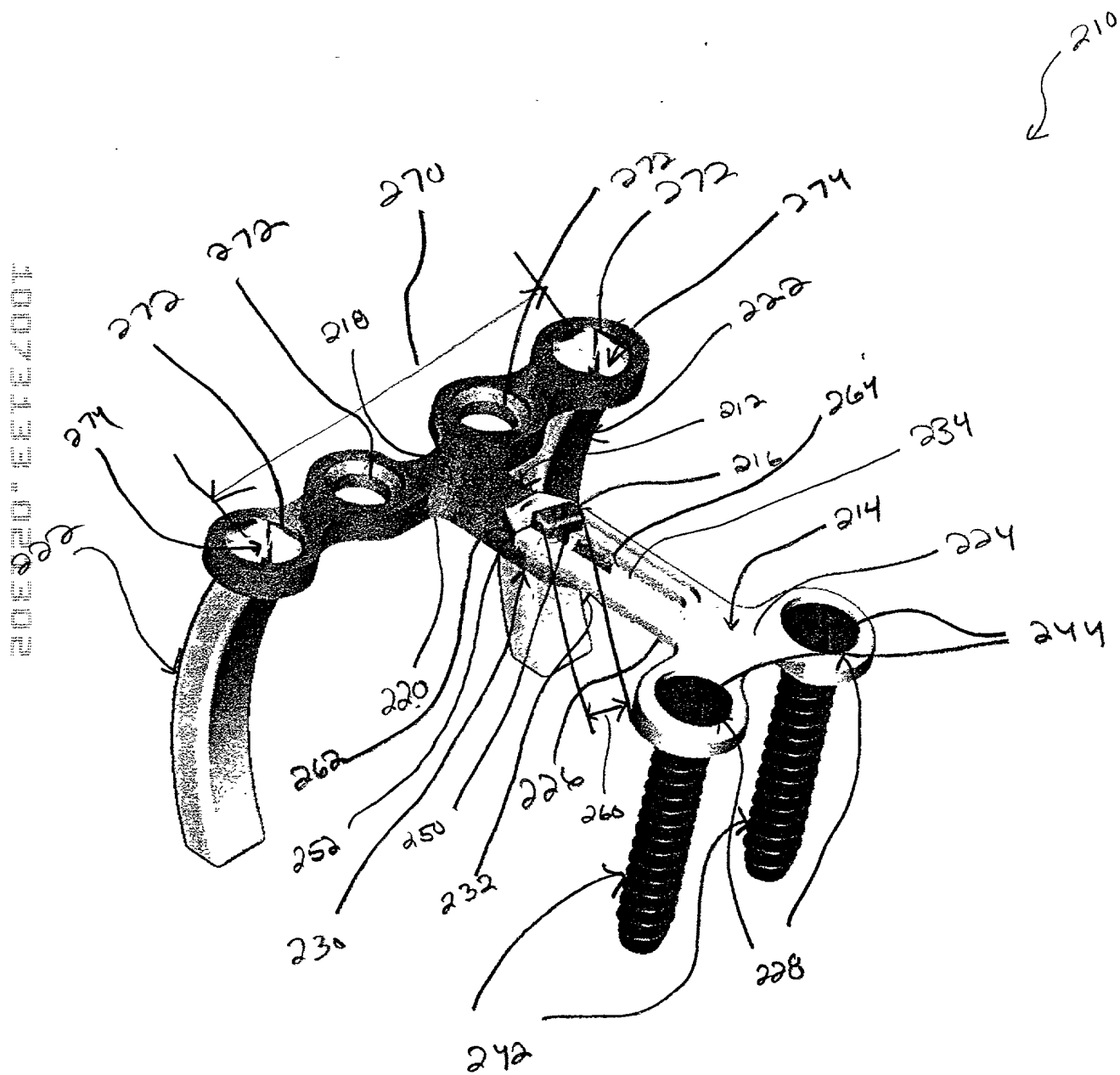


FIG. 16



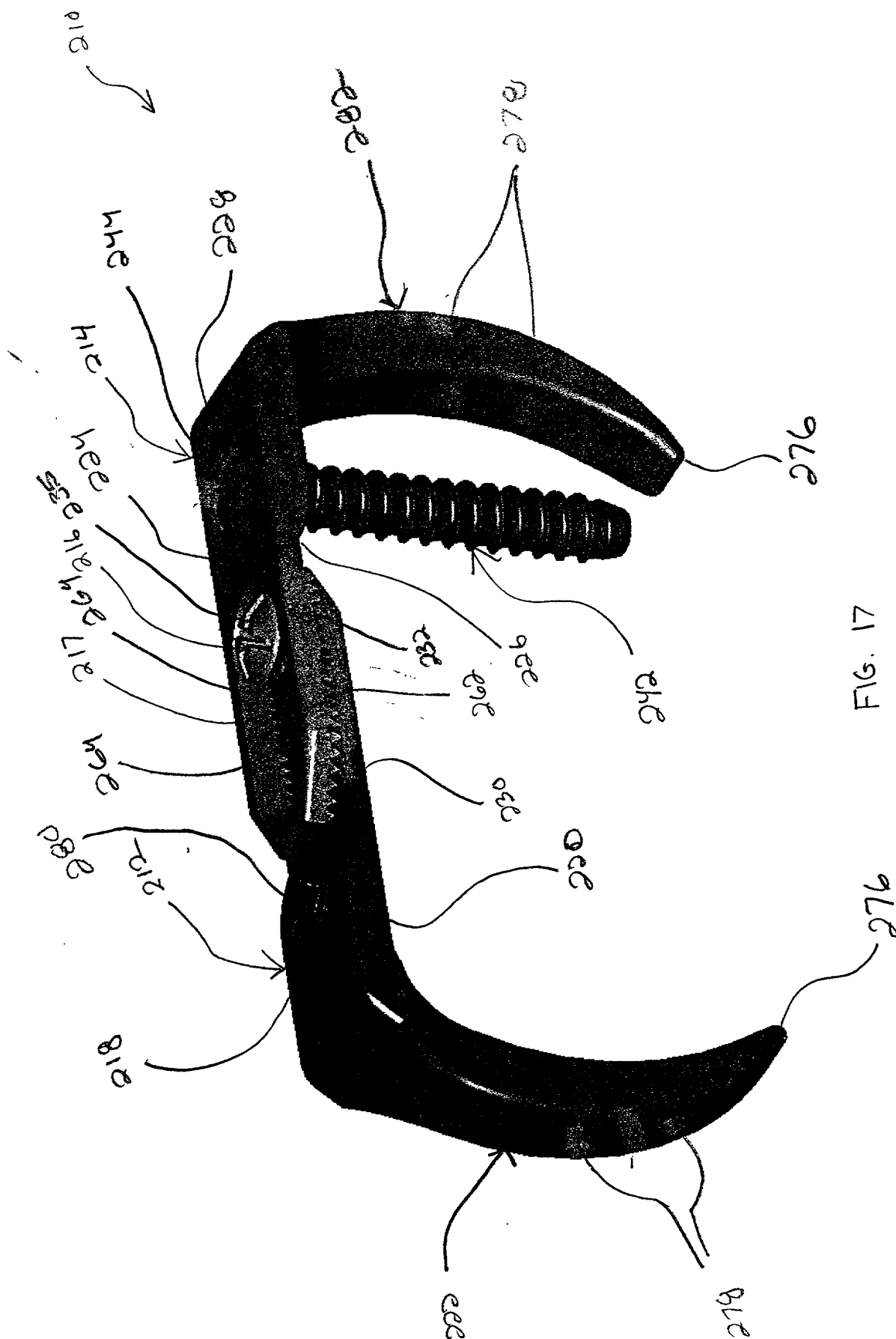
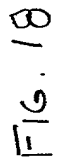


FIG. 17



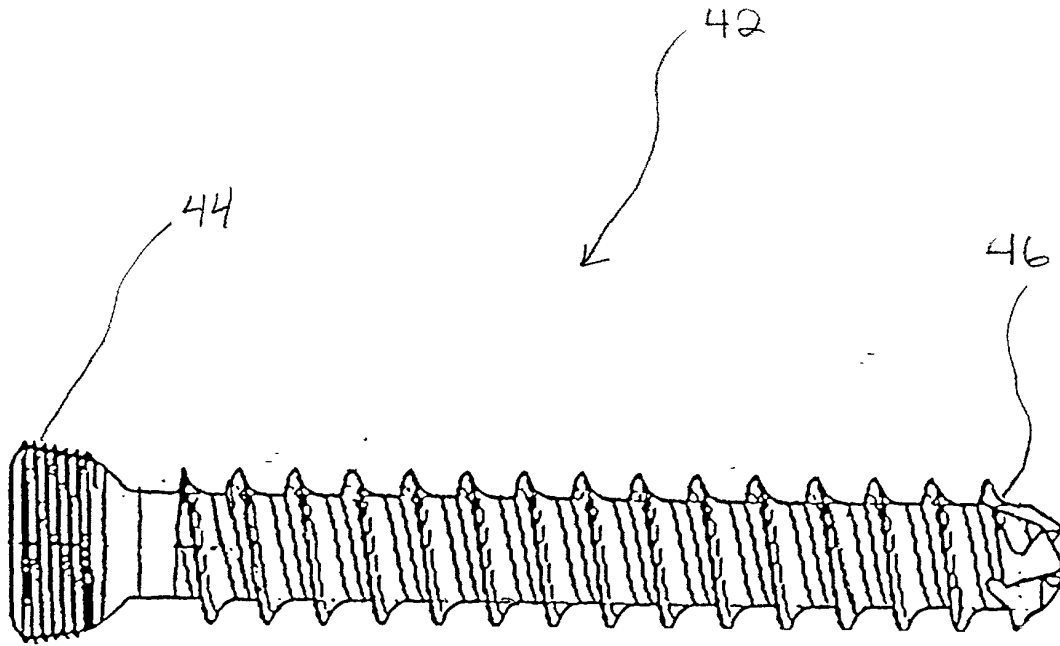


FIG. 19